Noxious Weed Cost Share Request Idaho State Department of Agriculture

Date of Application:	12/01/2004
Name of Applicant:	XXXX CWMA
Contact Name/Phone #:	Tall Tree 208-867-5309
Contact Address:	23 HWY Unknown
	Somewhere, ID
Financial Recipient Name/Phone #:	Finacial Wizard RC&D 208-666-6666
Finanacial Recipient Address:	123 Fastlane Rd.
	Nowhere, ID
Recipient Federal ID #:	82-XXXXXX

ESTIMATED SUMMARY of ALL COSTS and CONTRIBUTIONS

A. TOTAL PROJECT COSTS +			
CAPITAL OUTLAY			\$68,000
	TON -A large portion of our grants are federally funded, hing requirement. This figure is used for our information	to	
1. Federal Matching Contribution			\$8,000
C. SUBTOTAL of project cost after			
Federal money			\$60,000
D. TOTAL NON-FEDERAL MATCHING	CONTRIBUTION: Recommended MINIMUM matching		
contributions to be a 1:1 ratio for requeste	d grant money.		
1. Landowner/Private	5	\$8,000	
2. Non-Federal Govt.	\$1	18,000	
3. Other	\$1	18,000	
E. SUBTOTALS FOR NON -FEDERAL N	MATCHING CONTRIBUTION (Sum of D1 through D3):		ISDA use
	\$4	44,000	only
F. TOTAL AMOUNT REQUESTED FRO	M ISDA SI	16,000	Approved
G. CARRYOVER FROM PREVIOUS YE	AR	\$0	Amount
H. AMOUNT REQUESTED FROM ISDA	FOR CURRENT YEAR \$10	6,000	\$16,000

I. PROVIDE A QUARTERLY TIMELINE FOR MONEY $\it Requested\ from\ isda$ to be spent

Providing a Quarterly timeline improves cash management for the ISDA.

	1 st Qtr:	\$8,000	\$8,000
	2 nd Qtr:	\$6,000	\$6,000
3rd Qtr (Oct - Dec) - Quarterly financial report due by Jan 15th	3 rd Qtr:	\$2,000	\$2,000
4th Qtr (Jan - Feb) - Quarterly Financial report due by Mar 15th	4 th Qtr:	\$0	\$0
J. Quarterly Total Should Equal Line H and the ISDA contribution total on AOP	•	\$16,000	\$16,000

Check disbursements will be processed after the Quarterly Financial reports are reviewed.

At least 80% of all prior disbursements MUST be spent prior to receiving additional disbursements.

Revision Date: Oct. 6, 2003

	K. Estimated AOP Activity Summary:
450	Total estimated acres to be treated
300	Total estimated acres to be inventoried
0	Total estimated acres to be revegetated
150	Total estimated number of public contacts

Noxious Weed Cost Share Request Idaho State Department of Agriculture

Include:

An Annual Operating Plan (AOP)

- List the projects in order of priority (highest to lowest). Projects should be completed in the order they are listed in (see example AOP).
- List of capital expenditures with values > \$5000
- Steering Committee list w/ contact information identify key persons titles
- Contributors List, specify contributors by name the Federal, Non-federal, and private organizations/affiliations with a contact name

PLEASE NOTE THE FOLLOWING COST SHARE GRANT CONDITIONS:

Recipients of ISDA cost sharing are required to submit Quarterly Financial reports, an End-of-Year Final Report that includes Project Detail summaries, and a Mapping Data Report to ISDA.

Supporting documentation to validate requested amounts is required to be documented in the Annual Operating Plan.

Failure to comply with the conditions of the ISDA grant and Federal grant requirements may result in a demand for reimbursement to ISDA and/or denial of cost share funds in the future.

For further information, please refer to the ISDA Noxious Weed Cost Share Handbook.

Revision date: October 6, 2003

NOXIOUS WEED COST SHARE REQUEST PART A INSTRUCTION SHEET

Filling Out The Application:

STEP 1.

Date of Application – Enter the date that the application is completed.

Name of Applicant – Enter the name of the Cooperative Weed Management Area (CWMA), University, Taskforce Group, or other entity making the cost share request.

Contact Name/Phone # - Enter the name and phone number of the Chairperson or Lead for the Project who will be able to respond to inquiries from ISDA staff and others about the application or project.

Contact Address – Provide the mailing address of the Contact Person.

Financial Recipient Name/Phone # – Enter the name and phone number of the organization that will receive and manage the grant funds (for example, a county, RC&D, or one of the organizations participating in a CWMA).

Financial Recipient Address – Enter the mailing address of the Recipient organization.

Financial Recipient Federal ID # - Provide the federal identification number of the Recipient.

Note: ESTIMATED Summary of ALL COSTS and CONTRIBUTIONS – Some of the figures for this lower section will automatically be filled in as information is entered into the blocks (cells) if using the EXCEL Spreadsheet. Please do not change any calculation formulas. The EXCEL spreadsheet is set up to add/subtract as required for the application.

STEP 2. Using the information in your Annual Operation Plan (AOP):

Line A. Total Project Costs + Capital Outlay - Enter the total amount of money, contributions and matching to complete the entire Annual Operating Plan.

Line B. Federal Matching Contribution-

Line B1 Federal Matching Contribution- Enter the total amount of contributions from federal sources (Bureau Of Land Management, Forest Service, etc.).

C. Subtotal of project cost after federal money- This should automatically fill in on the EXCEL spreadsheet (if not, this is Line A minus Line B1).

Line D. Total Non-federal Matching Contribution

Line D1 Landowner/Private- Enter the amount of contribution/matching that will be provided by private landowners.

Line D2 Non-Federal Govt. - Enter the amount of contribution/matching from county, other state (not including ISDA money), and local or city government agencies.

Line D3 Other- Enter the amount of contribution/matching from other organizations such as The Elk Foundation, The Nature Conservancy, Western Whitewater Assoc., etc.

Line E. Subtotals for Matching Contribution (sum of...)- This should automatically fill in on the EXCEL spreadsheet (if not, this is the sum of Lines D1+D2+D3)

- Line F. Total Amount Requested From ISDA-This should automatically fill in on the EXCEL spreadsheet (if not, this Line C Line E)
- Line G. Carryover From Previous Year-This is any remaining balance of money granted by ISDA from the previous year

Line H. Amount Req. From ISDA For Current Application Year- This should automatically fill in on the EXCEL spreadsheet (if not, this is Line F minus Line G).

STEP 3. Quarterly Timeline

Line I. Provide a Quarterly Timeling For Money Requested From ISDA To Be Spent - Insert the amount of money that is needed for each quarter. After the Amount Requested From ISDA for the current year is calculated (Line H), use the quarterly timeline to indicate the amount to request from ISDA for each quarter. Remember, indicate only the amount you are able to spend per quarter.

Line J. Quarterly Totals - Sum of all 4 quarters of Line I. Also equal to Line H and equal to the ISDA contribution total on the Annual Operating Plan

STEP 4. Summarize the estimated activites as outlined in the AOP.

Line K. Estimated AOP Activity Summary – This should be the a summary of the estimated AOP activities or measurable results including: estimated # of acres that will be treated, estimated # of acres that will be revegetated, estimated # of public contacts tha will be made. Public contacts can be the number of brochures mailed, number of persons attending a workshop, etc.

NOXIOUS WEED COST SHARE REQUEST 2004 PART B

X Annual Operating Plan (AOP) attached X General map attached with locations of individual projects marked OR							
Map(s) included in AOP	<u> </u>						
l C	red Certifying Official(s). I (We) certify that the above formation is correct. I (we) further agree to abide by the e project or work plan is completed.						
Signature 1: Jall Iree	Date: <u>11/31/07</u>						
Name (printed): <u>Tall Tree</u>	Title: <u>Chairman</u>						
Signature 2: <u>Commissioner A</u>	Date: 12/2/2007						
Name (printed): Commissioner A	Title: Commissioner						
Signature 3: Commissionenr B	Date: 12/4/2007						
Name (printed): Commissioner B	Title: Commissioner						
Signature 4:	Date:						
Name (printed):	Title:						
Approvalfor ISDA use only							
Amount Approved:	Source of Grant Funds:						
STATE NOXIOUS WEED PROGRAM COORDINA' X	TOR'S SIGNATURE: Date:						
Brenda M. Waters, Coordinator							

CWMA Steering Committee List							
Name	Title	Address	City	State	Zip Code	Phone	email
Committee Member	Chairman	PO Box 1234	Horseshoe Bend	ID	83631	208-555-5555	personsemail@address.com
Another Person	Private Landowner	#10 Address Lane	Cascade	ID			anotheremail@address.org
New Guy	Commissioner	123 Idaho Road	Boise	ID			moreemails@email.id.us
First Lady		456 Idaho Road	Boise	ID			personsemail@address.com
His Name	Commissioner	123 Road Ave	City	ID			personsemail@address.com
Another Person		123 Idaho Road	City	ID	83xxx	208-555-5555	personsemail@address.com
Another Person		123 Idaho Road	City	ID	83xxx	208-555-5555	personsemail@address.com
Another Person		123 Idaho Road	City	ID	83xxx	208-555-5555	personsemail@address.com

XXXX CWMA Contributors List

Contribution Category	Cooperator	Contact	Phone
Federal Govt.	BLM	R.U. Rangeland	###-####
Federal Govt.	BOR	We R. Water	###-####
Landowner/Private	Boise Cascade	Joe Someone	###-####
Landowner/Private	Green Farms	Sweet Syringa	###-####
Landowner/Private	Wide Open Ranges	Gem State	###-####
Non-Federal Govt.	Boise County Weed Board	Another Person	###-####
Non-Federal Govt.	Gem County	New Guy	###-####
Other	Western Whitewater Assn	Weluv Rapids	###-###
		·	

Annual Operating Plan (AOP) XXXX Cooperative Weed Management Area XXXXCounties

Action Items for This Year A. Weed Control Actions

As per the strategic plan, it was determined that Priorities 1 and 2 (Not yet present and New invaders) would always receive attentio first. All parties will work to eradicate new invaders. For determining additional priorities, each Zone working group used the flow chart shown in Appendix A of the Annual Operating Plan to determine Priorities and Management Objectives for each weed species within that Zone. After those, the working groups selected Focus Projects for this year from the Priority 3 weeds - the areas where we will spend our joint efforts and resources in order to achieve one success per Zone in YEAR. The results of the prioritization are shown in Appendix B of the Annual Operating Plan. Focus Projects for YEAR are shown below for each Zone. It is likely that thre to five years of continued treatment will be required to achieve control on each infestation.

B. Project Prioritization and Description

Priority 1: XXX Leafy Spurge/Canada Thistle Control

The XXXX Zone will again sponsor an effort south west of XXXX to treat leafy spurge. Another joint effort will be conducted to treat an infestation of Canada thistle on roughly 100 acres of XXXX Inc. Homeowners Common area. The public and all CWMA cooperators will be invited to join the effort to eradicate these weeds. Volunteers and others who do not possess Pesticide Applicators licenses will pull or grub weeds under supervision of a CWMA cooperator with plant identification skills. Those who d hold licenses may supervise others, or apply herbicide to infestations where applicable.

Estimated Acres Treated: 150

Tools/Equipment/Herbicides: Backpack sprayers will be used with Plateau and 2-4,D herbicides, shovels and hand pulling

This project is scheduled for June 27 and 28. Participants will meet at the XXXX office at 0900.

Measurable Outcome/Objective - 85% or more infested acres are treated, i.e. - weeds are removed or sprayed and prevented from producing seeds.

ESTIMATED EXPENDITURES:

Project Cost: \$28,000 Match: \$20,000 ISDA CONTRIBUTION: \$8,000

Priority 2: Hay Exchange

Objective: Provide brochures to the XXXX, XXXX and XXXX Ranger Stations. Identify a location (XXXX weigh station), volunteers and have at least two ton of certified hay available for exchange during hunting season. Rent appropriate signs (lighted electronic reader boards) to make passing hunters aware of the exchange.

Estimated Number of Contacts: 25

Tools/Equipment/Herbicides: brochures, certified hay, signage

This project is scheduled for October 27 and 28. Participants will meet at the XXXX office at 0900.

Measurable Outcome/Objective - A count of vehicles/ hunters stopped and information contacts will be kept along with a log of forage exchanges.

ESTIMATED EXPENDITURES:

Project Cost: \$20,000 Match: \$12,000 ISDA CONTRIBUTION: \$4,000

Priority 3: Inventory

A coordinated weed database has been developed and will be maintained for the entire management area. As a minimum the database will include: Size of infestation, name of target plant, density, location, and accuracy. Base maps will be USGS 1/24000 topographic quads. Information will be stored in a Geographic Information Systems (GIS) database.

The agencies involved will be responsible for furnishing the necessary topographic maps for the lands under their jurisdiction. All cooperators will offer input into the location and types of infestation. The inventory/GIS database will be maintained at the USFS Office in XXX, ID.

All parties will accomplish mapping with access to GPS units. The three county entities will map as they treat weeds. Additional monies gathered by the XXXXCWMA may be used to supplement wages for these weed control individuals. GPS data from each county will be corrected and exported to a GIS format. The GIS data will then be compiled at XX by the hired contractor.

Estimated Acres Inventoried: 300

Tools/Equipment/Herbicides: GPS units, computer with GIS

This project is scheduled for April 27 through September 28.

Measurable Outcome/Objective - Inventory with GPS 100 acres per zone, Newly mapped acres and entered into GIS 200 acres per zone

ESTIMATED EXPENDITURES:

Priority 4: Biological Control

XXXXCWMA will develop and implement monitoring protocols for determining establishment and effectiveness of biological control agent releases. XXXXCWMA will utilize available resources such as the University of Idaho, USDA-FS Forest Health Protection, USDA-FS Research, and ARS to develop specific monitoring techniques that can be effectively applied across the insect release zones.

Appendix B of the Annual Operating Plan shows a list of biocontrol agents, which have been released within the XXXXCWMA.

Monitoring will determine insect establishment success, insect population trends, insect impact on target plants, and the effect o insect populations on weed population density and spread.

General visual reconnaissance will periodically be completed for insects that have been targeted to Canada thistle, leafy spurge, and dalmatian toadflax.

Estimated Acres Treated: 80

Tools/Equipment/Herbicides: GPS units, sweep nets, insect counts

This project is scheduled for April 27 through September 28.

Measurable Outcome/Objective - Conduct systematic sampling on 10% of sites where control work was done last year. Conduct visual assessments on 20% of sites where control work was done last year.

ESTIMATED EXPENDITURES:

Project Cost: \$10,000 Match: \$10,000 ISDA CONTRIBUTION: \$2,000

C. Project Totals

 ${\it ESTIMATED\ AOP\ ACTIVITIES:}$

D. Capital Outlay (Equipment with value of \$5000 or more)

 Spray Mule (6 wheeler)
 \$8,000

 Drill Seeder (Restoration)
 \$20,000

 TOTAL
 \$28,000

 TOTAL ISDA CONTRIBUTION
 \$,000

APPENDIX A PRIORITY/MANAGEMENT OBJECTIVE FLOW CHART

	Weed Spe	cies Present?	
YES NEW INVADER?		1	NO Priority #1 <u>Prevention</u>
 NO SATELLITE INFESTAT TRAVEL CORRIDOR,	TION,	YES Priority #2 <u>Eradication</u>	
OR CONCENTRATED ACTIVITY AREA?	_ YES		
 	Priority #3 Suppress Intrazone differences		
CENTER OF ESTABLIS 	SHED INFESTATION		
Priority #4 Contain			

APPENDIX B ZONE PRIORITIES

TREATMENT	SPECIES	ZONE	ZONE WIDE PRIORITY	SUB-ZONE
Mechanical (Remove Seed),	Tansy Ragwort	1	2	Yes, East
Chemical (Tordon)				
Biological (Apthona ssp.), Chemical (Plateau, Tordon)	Leafy Spurge	1	3	No
Chemical (Tordon, Curtail, Escort)	Canada Thistle	1	4	No
Any approved methods	Eurasian Watermilfoil	2	1	No
Chemical (Tordon, 2,4-D)	Rush Skeletonweed	2	3	No
Chemical (Tordon, Curtail, Escort)	Canada Thistle	2	4	No
Chemical (Tordon, Escort)	Yellow Toadflax	3	2	No
Chemical (Tordon, Escort)	Perennial Pepperweed	3	2	No
Chemical (Tordon, Curtail, Escort)	Canada Thistle	3	4	No

h

IDAHO STATE DEPARTMENT OF AGRICULTURE NOXIOUS WEED COST SHARE PROGRAM FINANCIAL REPORT

Agency and Organizational Element to Report is Submitted Idaho State Department of Agr (ISDA)	riculture	her Identifying Number Assigned By ISDA)A	Page 1	of 1 pages
 Applicant (Name and complete address XXXX CWMA, Tall Tree, Chairma 	, ,	Somewhere ID 89)898				
4.Financial Recipient Fed. ID Number	5. Financial Recipient (name))			nal Report	7. Ba	
	Financial Wizard RC&D	T		YES X	ı		sh X
8. Funding/Grant	T .	9 From: (Month, Da			d Covered by thi	•	
From: (month, Day, Year) 04/01/04	To: (Month, Day, Year) 12/31/2004	October	•	,	To: (Month, Dec	bay, Year) cember 31, 2	2004
10. Transactions	1201,2001	I Previously Repo			II s Period	II Cumu	I
10a. Total Project Costs		\$13,74	14.00		\$52,000.00		\$65,744.00
10b. Inkind Contributions: Federal Material Materia		\$ \$	\$0.00 \$0.00 \$0.00 \$0.00		\$8,000.00 \$8,000.00 \$18,000.00 \$18,000.00	9	\$8,000.00 \$8,000.00 \$18,000.00 \$18,000.00
10c. Carry Over (if applicable)/Ba	alance of Prior Quarter	_					\$256.00
10d. ISDA grant quarterly disper	sement	1					\$2,000.00
SUBTOTAL 10d. + 10c.		1					\$2,256.00
10e. ISDA grant funds spent							\$2,256.00
10f. Balance of ISDA grant funds							\$0.00
11. Remarks: Attach any explanations of	·						
	he best of my knowledge and d obligations are for the purp					that all outlay	s and
Typed or Printed Name and Title		Teleph	one (A	rea code, n	umber and exter	nsion)	
Signature of Authorized Certifying Officia	.1	Date R	eport S	Submitted			

Revision Date: Aug. 14, 2003

	IDAHO STATE DEPARTMENT OF AGRICULTURE NOXIOUS WEED COST SHARE PROGRAM FINANCIAL REPORT INSTRUCTION SHEET
2	Leave Blank (for ISDA use only)
3	Applicant - this should be your organizations name and complete address
4	Financial Recipient Federal Identification Number - this is the Federal Identification number for the organization that actually received the grant funds
5	Financial Recipient name (for example, a RC&D)
6	Final Report - mark NO unless this is the final report and all grant funds have been spent or AOP is complete
7	Basis Cash - all funds are figured on a cash basis
8	Funding/Grant Period - this is the time period that was stated in the proposal, unless amended in writing (Qtr 1 - Qtr 4)
9	Quarter or Period Covered by this report - put in the date of commitment letter to present date OR date of last report to present date
10a	Total Project Costs - this will be the total costs of all inkind contributions, federal matching contribution and ISDA grant funds - Previously reported equals previous quarter(s), This Period equals the current quarter, Cumulative equals Previously Reported plus This Period
10b	Inkind Contributions - itemized inkind contributions and federal matching contribution - NOT REQUIRED UNTIL FINAL REPORT - DO NOT ESTIMATE, ENTER ACTUAL AMOUNTS ONLY . Previously reported equals previous quarter(s), This Period equals the current quarter, Cumulative equals Previously Reported plus This Period
10c	Carry Over (if applicable)/Balance of prior quarter - this is the amount of any funds carried over from previous year for the first quarter or it will be any balance of ISDA grant funds from previous quarter
10d	ISDA grant quarterly dispersement - this is the amount of grant funds received for this quarter
Subtotal	This is the total of Carry Over plus the ISDA grant quarterly dispersement (10d + 10c)
10e	ISDA grant funds spent - this is the amount of money from the Subtotal that was spent this quarter
10f	Balance of ISDA grant funds - this is the amount of money remaining from Subtotal less ISDA grant funds spent
11	REMARKS-here is a good place to make any comments regarding the spending of monies or why you haven't spent any to date.
12	Please have an authorized signer sign the form, and mail the original to Brenda Waters (PO Box 7249, Boise, ID 83707). Along with the original signature on the form, please attach a worksheet (example: check register) showing the detail of the monies spent. Revision Date: Aug. 14, 2003

PROJECT MATCH DOCUMENTATION

Date: June 10, 2004 Event, Project, ETC: Spray and	l revegetate rush skeletonweed	infested rangeland	Submitted by: Sweet S	Syringa, Green A	Acre Kancı				
PERSONNEL			EQUIPMENT / MATERIALS						
Who	Hours	Value	Туре	Value	Total				
Sweet Syringa	8	100	Backpack	5	į.				
			Roundup 2 gal	35/gal	7				
			Native Seed Mix 40 lbs	2.00/lb	8				
ccomplishments									
Sprayed 40 acres and restored	1.8 acres by planting native or	29228							
prayed 40 doles and restored	2 o dores by planting flative gr	40000.							
Weed Name	Acres Treated	Acres Inventoried	Acres I	Monitored					
Rush skeletonweed	40	40							
Match applies to: 2004 AOP									
			CWMA: XXXX						
Project: Green Acres Ranch	rrect and true to the best of my k	xnowledge:	CWMA: XXXX						
Match applies to: 2004 AOP Project: Green Acres Ranch certify that the information is co		xnowledge: (208) xxx-xxxx	CWMA: XXXX		June 16,200				

2004 "Name of " Cooperative Weed Management Area

	Date	Description of Transaction	Comments	Project/Priority	Deposit/Credit	Payment/Debit	RC&D Fee	Amount Remaining
Carryover			Remaining ISDA from 2003					\$686.05
Check #								
	5/7/2004	Deposit	ISDA 1st Qtr Grant		65,566.00		3,278.30	62,973.75
1085	5/28/2004	Country Sprayers	Horseback Sprayers	Neighborhood Coop #2		2,500.00		60,473.75
1086	6/2/2004	Sprayer Sales, Inc.	Sprayers & Parts	Neighborhood Coop #2		365		60,108.75
1087	6/2/2004	Wilbur-Ellis	Herbicide	Mapping & Inventory - #1		3,375.65		56,733.10
1091	6/23/2004	Global Computer Supplies	LCD Projector	Education - #6		3,386.00		53,347.10
1098	7/28/2004	Itsa Co. Weed Dept.	Staffing	County Staffing - #3		6,745.95		46,601.15
1099	7/28/2004	Bursar, University of Idaho	Workshop	Biocontrol - #4		1,455.00		45,146.15
		Ending Balance			\$65,566.00	\$17,827.60	\$3,278.30	\$45,146.15

XXXX CWMA Contribution Inkind Match Summary

Dates Covered By This Summary: From _____

act Phone
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Contribution Category	Grand Totals
Federal Govt	\$7,120
Landowner/Private	\$4,745
Non-Federal Govt	\$1,125
Other	\$937
Grand Total	\$13,927